

FALTUS, F.

Taks of a designer in the fight against corrosion of steel constructions, p. 253, TECHNICKA PRACA (Statne nakladatelstvo technickej literatury) Bratislava, Vol. 7, No. 6, June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

FALTUS, F.

Stability of angle cords. p. 1.
(ROZPRÁVY, vol. 65, no. 1, 1955, Praha)

SO: Monthly List of East European Accession, (EVAL) LC, Vol. 4, No. 11,
Nov. 1955, Uncl.

Faltus, F.

Importance of steel construction in the building industry. p. 196.
NOVA TECHNIKA. (Rada vedeckych technickych spolecnosti pri Ces-
koslovenske akademii ved) Praha. Vol. 1, no. 7, July 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

FALTUS, F.

Tasks and aims of research on steel construction in Czechoslovakia; report at the 3d National Conference of Scientific and Technological Workers in the Field of Steel Construction in Prague, September 28-30, 1955.
p. 14. INZENYRSKE STAVBY. (Ministerstvo stavebnictvi) Praha.
Vol. 4, no. 1, Jan. 1956.

SOURCE: EEAL IC Vol. 5 No. 10 Oct. 1956.

FALTUS, F.

The LX 1 production unit. p. 27.
STROJIRENSKA VYROBA, Prague, Vol. 4, no. 1, 1956.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
Uncl.

Faltus, F.

Discussions with guests from abroad attending the 3d National
Conference on Steel Structures. p. 93. INZENYRSKE STAVBY.
(Ministerstvo stavebnictvi) Praha. Vol. 4, no. 2, Feb. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

FALTUS, F.

FALTUS, P. Contribution to the discussion of Elias' article "Deformations during Welding and How to Prevent Them." p. 145

Vol. 5, no. 5, May 1956
ZVARANIE
TECHNOLOGY
Bratislava, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

FALTUS, Frantisek

Ocelove konstrukce pozemniho stavitelstvi. (Steel Constructions in Building; a university textbook. 2nd ed. illus.) For the students of the Faculty of Building and Construction. Prague, SNTL, 1957. 155 p.

Bibliograficky katalog, CSR, Ceske knihy, No. 33. 24 Sept 57. p. 726

FALTUS, F.

New information on steel construction acquired during a trip to the USSR.
p. 253. (Inzenyrske Stavby, Vol. 5, No. 5, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

FALTUS, F.

Experiences in bridge construction acquired recently in Eastern Germany.

P. 638. (INZENYRSKE STAVBY) (Praha, Czechoslovakia) Vol. 5, no. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) IC Vol. 7, No. 5, May 1958

FALTUS, F.

"Automation and the mechanization of welding in the USSR."

p. 227 (Zvaranie) Vol. 6, no. 8, Aug. 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

FALTUS, Frantisek, prof., dr., inz.

The 23 meeting of the Permanent Committee of the International Association for Bridge and Structural Engineering in Baden-Baden. Inz stavby 6 no.1:43-46 Ja '58.

FALUS, F.

"Electrodes and development of welded structures." p. 71.

ZVARANIE. (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo strojarenstva). Bratislava, Czechoslovakia, Vol. 8, No. 3, Mar. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

FALTUS, Frantisek, prof., inz., dr., Dr.Sc.

Development of welding in the Chinese People's Republic.
Zvar sbor 9 no.4:415-423 '60

1. Clen korespondent Ceskoslovenske akademie ved.

FALTUS, F., prof., dr., inz.

Development of connecting pieces of steel structures. Inz stavby
9 no.9:347-349 S '61.

1. Člen korespondent Československé akademie věd.

FALTUS, Frantisek, prof., inz., dr., Dr.Sc.

Bascule bridge on the Danvik canal in Stockholm. Inz stavby 9 no.10:397
0 '61.

1. Clen korespondent Ceskoslovenske akademie ved.

FALTUS, Frantisek, prof., inz., dr., Dr.Sc.

"Calculation of constructions by means of plasticity theory"
by Ch. Massonet and M. Save. Reviewed by Frantisek Faltus. Inz
stavby 10 no.1:38 Ja '62.

FALTUS, Frantisek, prof., ins., dr., Dr. Sc.

Meeting of the Permanent Committee of the International Bridges and
Constructions Association in Paris. Inz stavby 10 no. 2:65-66 F. '62.

1. Clen korespondent Ceskoslovenske akademie ved.

FALTUS, Frantisek, prof., inz., dr., Dr.Sc.

Meeting of the Standing Committee of the International Association for
Bridge and Structural Engineering. Inz stavby 10 no.10:394-395 0 '62.

1. Clen korespondent Ceskoslovenske akademie ved.

FALTUS, Frantisek

Two reports on steel structures. Vestnik CSAV 71 no.5:589-593
862.

1. Clen korespondent Ceskoslovenske akademie ved.

FALTUS, F., prof. dr inż. Dr Sc.

Interaction of two girders of different rigidity in shearing.
Inz i bud 19 no.9:362-366 S '62.

1. Członek Korespondent Czechosłowackiej Akademii Nauk, Praha.

FALTUS, Frantisek, prof., dr., inz., Dr.Sc.; SCHINDLER, Antonin,
doc., inz., C.Sc.

Effect of the shearing strain on bending resistant beams.
Acta techn Cz 8 no.1:27-62 '63.

1. Technische Hochschule Prag, Zikova 4, Praha 6.
2. Korrespondierendes Mitgled der Tschechoslowakischen Akademie der Wissenschaften (for Faltus).

FALTUS, Frantisek, prof., ~~inx.~~, dr., DrSc.

Remarks on Skaloud's "Postcritical behavior of compressed plates reinforced by elastic stiffeners." Acta techn Cz 8 no.5:475-476 '63.

1. Tschechische Technische Hochschule, Praha 6 - Dejvice, Zikova 4.

FALTUS, Frantisek, prof., inz. dr., DrSc.; SCHIDLER, Antonin, doc., inz., CSc.

Interaction between two beams with different bending and shearing rigidities. Stav cas 11 no.6:370-396 '63.

1. Katedra ocelovych konstrukci stavebni fakulty, Ceske vysoke uceni technicke, Praha.

2. Clen korespondent Ceskoslovenske akademie ved (for Faltus).

FALTUS, F., prof., inz., dr.

"Welding metallurgy" by D. Seferian. Reviewed by F. Faltus.
Strojirenstvi 13 no.5:396-397 My '63.

EALTUS, Frantisek, prof. inz. dr. DrSc. TROKAN, Jozef, prof.
inz. dr.

Meeting of the Permanent Committee of the International
Association for Bridge and Structural Engineering. Inz
stavby 12 no. 2: 84-86 F '64.

VALUS, Frantisek, prof. inz. dr.

Development of the technology of steel construction production.
Inz stavby 12 no. 4. Suppl. Mechanizace no. 4:49-56 '64.

1. Chair of Steel Construction, Czech Higher School of Technology,
Prague.

FALTUS, Frantisek, prof. inz. dr. DrSc.

National Commission of Steel Construction affiliated with the Central Council of the Czechoslovak Scientific and Technological Society.
Inz stavby 12 no.4:179 Ap '64.

1. Chairman of the National Commission of Steel Construction affiliated with the Central Council of the Czechoslovak Scientific and Technological Society.

FALTON, Frantisek, prof. inz. dr. DrSc.

The Seventh Conference on Steel Structures. Inz stavby 12 no.5:195
My '64.

FAITUS, Frantisek, prof. inž. dr. CSc.

International Association for Bridges and Structural Engineering
Stav cas 12 no.6:368 '64

I. 43008-51

ACC NR: AP6031816

SOURCE CODE: CZ/0083/65/000/005/0314/0330

AUTHOR: Haskovec, L.---Gashkovets, L.; Zvol'skiy, P.; Faltus, F.---
Fal'tus, F. 116
B

ORG: Psychiatric Clinic, Faculty of General Medicine, Charles University, Prague
(Psychiatricka klinika fakulty vseobecneho lekarstvi KU)

TITLE: Neurosis ²² in the outpatient offices of general practitioners

SOURCE: Ceskoslovenska psychiatrie, no. 5, 1965, 314-330

TOPIC TAGS: psychoneurotic disorder, clinical medicine, health, psychology, psychiatry

ABSTRACT: Detailed study of 103 outpatient neurotic patients from various general practitioners in Prague compared with clinic patients by a number of criteria. In general, the former were either very severe and chronic neurotics or very early and mild cases, the clinic cases being more homogeneous in this regard. In former patients, somatic and occupational problems predominated; in the clinic patients, affective and sexual or marital ones overshadowed everything else. Conclusions for practice and public health policy. Orig. art. has: 17 tables. [Based on authors' Eng. abst.] [JPRS: 33,500]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004

Card 1/1 MLF

0919 0564

HASKOVEC, L.; ZVOLSKY, P.; FALTUS, F.

Neuroses in the general practice. (A group of neurotics from the center of district physicians and its comparison with a similar group from a psychiatric clinic). Cesk. psychiat. 61 no.5:314-330 0 '65.

1. Psychiatricka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze.

NIEDERLE, B.; BERAN, I.; FALTUS, H.; SUDEK, J.

Thromboembolic disease in surgical, internal and gynecological-obstetrical departments. Cas. Lek. Cesk. 101 no.6:161-167 9 F '62.

1. Chirurg. oddel., prednosta prof. dr. B. Niederle, interni oddel., prednosta dr. I. Beran, a gynekol.-porod. oddel., prednosta doc. dr. V. Sebak, nemocnice v Praze-Motole.

(THROMBOEMBOLISM)

BURKERT, M., inz.; FALTUS, M.; HOSEK, Jiri, inz.

Electromagnetic deflecting system for television picture tubes.
Tech praca 15 no.5:374-376 My '63.

COUNTRY : Czechoslovakia H-5
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 5 1960, No. 18278
 AUTHOR : Faltynek, F.
 INST. : Not given
 TITLE : The Water Treatment Plant in Zabreh in Moravia
 ORIG. PUB. : Vodni Hospod, No 7, 298-301 (1959)
 ABSTRACT : The plant takes its raw water from the Sazava River, the water from which is characterized by the following indices: sediment 0.26 ml/liter, odor (at 70%) slightly stale, total hardness 1.9 epm, pH 7.38, dry residue [total solids?] 203 mg/liter, ignition loss 75 mg/liter, Fe 0.2 mg/liter, oxygen demand 21.5 mg KMnO₄/liter, NH₄⁺ 0.9 mg/liter, humic acids 0.18 epm, Coli titre 0.001. The maximum throughput capacity of the station is 4,300 m³ per day. The raw water is treated

CARD: 1/2 216

COUNTRY : Czechoslovakia 18278
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 5 1960, No.
 APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412420001-7
 AUTHOR :
 INST. :
 TITLE :
 ORIG. PUB. :
 ABSTRACT : (simultaneously) with chlorine, FeSO₄, lime, and permanganate; after mixing, the water is sent to a reactor (Hydrotreator). The filtration is carried out in sand filters at a rate of 2.5-4.7 m [sic] per hr. The filtered water is chlorinated (0.1 mg Cl/liter) and dechlorinated in charcoal filters (bed depth 1.5 m).
 M. Lapshin

CARD: 2/2

FALTYNEK, Lubomir (Maj. MD) (Hradec Kralove Military Medical Academy)

Author of article, "Treatment of Acute and Subacute Inflammations of the Jawbone Cavities," dealing with treatment of the inflammations by the antroanasal passage. He claims that this method is easier and should be used in the armed forces.
(VZL, Jan 55)

SO: Sum. 600, 1 Aug. 1955,

FALTYNEK, LUBOMIR.

FALTYNEK, Lubomir, MUDr

Isolated empyemas of the sphenoidal sinus. Cesk. otolar. 4 no.1:
54-58 Feb 55.

1. Z ueni kliniky VLA
(SPHENOIDAL SINUS, diseases
sinusitis, manifest.)

EXCERPTA MEDICA Sec.11 Vol.10/6 Oto-Rhino-Laryngo Jun 57
FALTÝNEK L.

1213. FALTÝNEK L. Otolaryngol. Klin. VLA J. E. Purkyně, Hradec Králové.
* Vliv chřipky na vznik prudkého hemoragického středoušního zánětu. * The

1213

effect of influenza on the occurrence of acute haemorrhagic otitis media BRATISLAVSKÉ LEKÁRS. LISTY 1956, 36(II)/6 (337-342) Graphs 2 Tables 1

The author examined in 30 patients with acute haemorrhagic otitis media the titre of influenza antibodies in the serum of the patient and in the serum of convalescents against 2 strains A and B by the method of inhibition of haemagglutination. It was found that in 1/3 of the cases haemorrhagic otitis media occurred independently of influenza infection, while there was an influenza aetiology in 2/3 of the patients. In 47% the haemorrhagic otitis media occurred simultaneously with influenza, and in 20% only after the regression of influenza. In patients with inflammation due to influenza the blood shows a leucopenia with slight lymphocytosis.

FAITYNEK, Lubomir (Hnaskova 1234, Hradec Kralove II.)

Effect of preserved sound conduction of the ossicle on fenestral hearing. Cesk. otolar. 7 no.6:351-358 Dec 58.

1. Klinika nemoci usnich, nosnich a krcnich v Hradci Kralove, predn. prof. MUDr. Jan Hybasek.

(PENETRATION.

eff. of preserv. of ossicle sound conduction on hearing (Cz))

FALTYNEK, Lubomir

Hearing gains after columellization. Cesk. otolar. 9 no.1:22-29
7 '60.

1. Otolaryngologická klinika VIA J. Ev. P. v Hradci Kralove.
prednosta prof. MUDr. J. Rybacek.
(OTITIS MEDIA surg.)

FALTYNEK, Lubomir; DOBES, Frantisek

Physical characteristics of a simplified conduction apparatus of the ear. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad. Kral.) 4 no.1: 43-52 '61.

1. Katedra otorinolaryngologie; prednosta prof. Dr. Sc. MUDr. J. Hybasek.

(EAR MIDDLE physiol)

ZBORIL, Miroslav; FALTYNEK, Lubomir

Late anatomical and functional results after tympanoplastic operations in postinflammatory states. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad. Kral.) 4 no.1:79-83 '61.

1. Otorinolaryngologická klinika; prednosta prof. Dr. Sc. MUDr. J. Hybásek.

(OTITIS MEDIA surgery)

FAITYNEK, Lubomir

Dermoid cyst of the base of the skull and dorsum of the nose.
Cesk.otolar.10 no.1:49-50 P '61.

1. Otolaryngologicka klinika lekarske fakulty KU v Hradci
Kralove, prednosta prof. MUDr. Jan Hybasek.
 (SKULL neopl)
 (NOSE neopl)
 (TERATOID TUMOR case reports)

FALTYNEK, Lubomir

Value of examination methods in functional diagnosis of injuries of the conduction apparatus. Cesk. otolar. 10 no.2:77-87 Ap '61.

1. Otolaryngologická klinika lékařské fakulty KU v Hradci Králové, přednosta prof. MUDr. Sc. dr. Jan Hybásek.

(EAR MIDDLE surg) (HEARING TESTS)

FALTYNEK, Lubomir

Transmission of sound to the foot plate of the stape in different types of fixation of the chain of ossicles. Cesk. otolar. 10 no.3: 158-161 Je '61.

1. Otolaryng. klin. lek. fak. KU v Hradci Kralove, predn. prof. Dr. Sc. MUDr. J. Hybasek.

(HEARING) (EAR MIDDLE) (OTOSCLEROSIS surg)

FALTYNEK, Lubomir; POTUZNÍK, Václav

An anesthesia supplement to the Prema bronchoscope. Cesk. otolar.
10 no.6:370-371 D '61.

1. Otolaryngologická klinika lékařské fakulty KU v Hradci Králové,
prednosta prof. MUDr. Jan Hybásek.

(BRONCHOSCOPY equip & supplies)

FALTYNEK, Lubomir

Treatment of frontobasal injuries. Cesk. otolaryng. 11 no.2:67-72
Ap '62.

1. Otolaryngologicka klinika lekarska fakulty Karlovy university v
Hradci Kralove prednosta prof. MUDr. J. Hybasek, DrSc.
(FRONTAL BONE wds & inj) (OCCIPITAL BONE wds & inj)
(ACCIDENTS TRAFFIC)

SALTAHEK, L.; BEDRNA, J.; FIEDLER, Zd.; HANTEL, L.

Tumors of the esophagus. Cesk. otolaryng. 11 no.6:349-354 D '62.
(ESOPHAGEAL NEOPLASMS)

FALTYNEK, L.; VESELY, C.

On the problem of central regulation of the auditory analyzer.
Cesk. otolaryng. 12 no.2:72-76 Mr '63.

1. Klinika nemoci usnich, nosnich a krcnich lekarske fakulty
KU v Hradci Kralove, prednosta prof. dr. J. Hybasek, DrSc.
Katedra normalni fyziologie lekarske fakulty KU v Hradci Kralove,
vedouci prof. dr. J. Melka.

(CENTRAL NERVOUS SYSTEM) (HEARING)

FALTYNEK, L.; ZBORIL, M.

Our experiences in the surgical correction of bilateral
laryngeal paralysis. Cesk. otolaryng. 12 no.5:257-261 0 '63.

1. Otolaryngologická klinika lékařské fakulty KU v Hradci
Kralove, predmosta doc. dr. L. Faltynek, CSc.
(ELECTROMYOGRAPHY) (LARYNGOSCOPY)
(VOCAL CORD PARALYSIS)
(SURGERY, OPERATIVE)

VESELY, Ctibor; FALTÝNEK, Lubomír

The reaction of the auditory analyzer to stress caused by noise under conditions of functional deactivation by spreading cortical depression. Sborn. věd. prac. lek. fak. Karlov. Univ. 7 no.4:635-640 '64.

1. Katedra fyziologie (prednosta: prof. MUDr. J. Melka); ORL klinika (prednosta: doc. MUDr. L. Faltýnek, CSc) Lékařské fakulty Karlový University v Praze Králov.

FALTYNEK, L.

Filling trepanation cavities of the temporal bone with preserved cartilage. Cesk. otolaryng. 13 no.5:296-299 0 '64.

1. Otolaryngologická klinika lékařské fakulty Karlovy university v Hradci Králové, (prednosta doc. dr. L. Faltýnek, CSc.).

VESKLY, Otibor; FALTINEK, Lubomir

The protective effect of ATP, AMP and adenosine on the ear exposed to excessive sound stimulation. Sborn. ved. prac. lek. fak. Karlov. Univ. 9 no.1:319-325 '64.

1. Katedra fyziologie (prednosta: prof. MUDr. J. Melka)
a Otolaryngologicka klinika (prednosta: doc. MUDr. L.
Faltýnek, CSc.) Karlov University v Hradci Kralove.

FALTYNEK, L.; VESELY, C.

Effect of short-term sonic exposure on the microphonic potential
in guinea pigs. Cesk. otolaryng. 13 no.6:313-317 N ' 64.

1. Klinika nemoci usnich, nosnich a krcnich (prednosta doc. dr.
L. Faltynek, CSc.) katedra normalni fyziologie (vedouci prof.
dr. J.Melka) lekarske fakulty Karlovy University v Hradci Kralove.

VESELY, C.; FALTYNEK, L.

Electrical response of the guine pig cochlea to click in noise and hypoxia conditions. *Activ. nerv. sup. (Praha)* 7 no.2:158-159 '65

1. Department of Physiology and ORL Clinic, Medical Faculty of Charles University, Hradec Kralove. 2. C.Vesely's address: Hradec Kralove, fakultni nemocnice.

L 12950-66

ACC NR: AP6005649

SOURCE CODE: CZ/0079/65/007/002/0158/0159

AUTHOR: Vesely, C.; Faltynek, L.

18B

ORG: Department of Physiology and Otorhinolaryngological [ORL] Clinic, Medical Faculty, Charles University, Hradec Kralove

TITLE: Electrical response of the guinea pig cochlea to clicks under noise and hypoxia conditions [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 158-159

TOPIC TAGS: electrophysiology, experiment animal, acoustic biologic effect, hypoxia

ABSTRACT: Experiments were carried out on non-albino guinea pigs under light urethane anaesthesia. An exposure for 10 minutes to a noise level of 105 db was used. Hypoxia was caused by a mixture of 5% oxygen with 95% nitrogen. Reduction in amplitude drop and amplitude restoration were investigated. Transmission between the first and second levels of the auditory analyzer is discussed.

[JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004

Card

1/1 HW

SALAVEC, M.; KRCH, V.; FALTYNEK, L.

Contribution to the diagnosis of Wegener's granulomatosis.
Vnitřní lek. 11 no.11:1111-1116 N '65.

1. I. vnitřní klinika lékařské fakulty Karlovy University
v Hradci Králové (prednosta prof. MUDr. F. Cerník) a
Otorhinolaryngologická klinika Fakulty lékařské Karlovy
University v Hradci Králové (prednosta doc. MUDr. L. Faltýnek).

FALTYNEK, L.

Experience in the adenosine triphosphate treatment of impaired hearing in acute perception disorders. Bratisl. lek. listy 45 no.5:292-297 15 S '65.

1. Otolaryngologicka klinika lekarske fakulty Karlovy University v Hradci Kralove (vedouci doc. MUDr. L. Faltynek, DrSc.).

VANEK, Radoslav, promovany geolog, FALTYNEK, Radim, promovany geolog

Pumping tests in wells tapping water from crevices. Geol
pruzkum 6 no.1:19-20 Ja'64.

1. Krajsky projektovy ustav, Plzen.

FALTYS, Josef; Kriz, Josef

Principles of the organization of heavy machinery production units. Pod org 17 no.7:293-296 J1 '63.

1. Technickoorganizacni vyzkumny ustav strojirensky (for Faltys).
2. Ministerstvo tezkeho strojirenstvi (for Kriz)

FALTYS, Josef

"Dictaphones in practice" by L. Vodnarek. Reviewed by Josef
Faltys. Podn org 17 no.9:431-432 S'63

FALTYS, Josef [deceased]

Effectiveness of enterprise office work depending on the
program and form of industrial production. Podn org 18
no. 6:270-271 Je '64.

FALUBA, I.

U-4

CZECHOSLOVAKIA/Tumors

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 27835

Author : Faluba, I.

Inst : Not Given

Title : Metastatic Sarcoma of the Ovaries.

Orig Pub : Ceskosl. gynokcl., 1957, 22, No 5, 394-395.

Abstract : No abstract

Card : 1/1

HUNGARY / Farm Animals. The Honeybee.

Q

Abs Jour: Ref Zhur-Biol., No 5, 1959, 21329.

Author : ~~Faluba, Zoltan.~~

Inst : Not given.

Title : The Breeding of Queens.

Orig Pub: Meheszet, 1958, 6, No 2-3, 27-28.

Abstract: The breeding of queen and the state of drone selection remains unsatisfactory in Hungary. In order to perform a selective breeding of bees, queens must be selected which endure bad weather, are highly productive, do little swarming, and remain hardy at the period at which there is no honey collection.

Card 1/1

FALUBA, Zoltan (Budapest)

Agriculture and apiculture. Term tud kozl 4 no. 11:
513-515 N '60.

FALUBIRO, Vilmos

An economical solution for reducing working hours in mining. *Muszt.élet.*
15 no.5:6 Mr '60. (KRAI 9:5)
(Hungary—Coal mines and mining)

FALUBIRO, Vilmos

Research results in the textile industry. Musz elet 15 no.12:6
Je '60. (EEAI 9:9)

(Hungary--Textile industry)

FALUBIRO, Vilmos

Experiences in the use of the technical development fund.
Musz elet 16 no.4:5 '61. (KEAI 10:7)
(Hungary—Technology)

FALUSKAI, L.; HORVATH, R.

Determination of losses caused by leakage of deep-well pumps in operation.
p. 61. (Bányászati Lapok, Vol. 12, No. 1, Jan 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

FALUDI K.
SCHWARZMANN, Pal, dr.; FALUDI, Bela, dr.

ACTH therapy of agranulocytosis. Orv. hetil. 95 no.38:1045-1047
19 Sept 54.

1. A Szholo-utcai Allami-Korhas (igazgato: Boleschall Frgyes dr.
kandidatus) II. ss. Belosztalyanak (foorvos: Schwarzmann Pal dr.)
kozlemeye.

(ACTH, ther. use
agranulocytosis)
(AGRANULOCYTOSIS, ther.
ACTH)

✓ Chemical properties and active group of rhodanese
the mechanism of rhodanese action
S. Zgyerka, and A. Mungat
Budapest) *Acta Pharm* 1961, 11, 1-10
in English - Rhodanese
Seed liver. The ability of $Zn(OH)_2$ to precipitate
was used to demonstrate that $Na_2S_2O_3$ of the enzyme
enzyme to its disulfide form, and that enzyme
(palladium catalyst), and has reduced the disulfide
of the enzyme. The proposed mechanism involves
following: $RSSR + NaCN \rightarrow RSNa + RSCN$
 $Na_2S_2O_3 + RSSR + NaCN \rightarrow Na_2S_2O_4 + RSSNa$
 $RSSNa + RSNa, RSSNa + NaCN \rightarrow RSCN$

Only the first reaction was specific for the analysis
sis of thiocyanate.

FALUDI, B.

100th birthday of I. V. Michurin. p. 3. BIOLOGIAI
KOZLEMENYEK (Magyar Biológiai Társaság. Általános
Biológiai Szakosztály) Budapest. Vol. 4, no. 1, 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, no. 12, December 1956.

4119 Action of 2 4-10-68
effects on the growth of 1968
42

FARNET, B.

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1. Institute of Phylogenetics and Genetics, Eotvos Lorand University,
Budapest (Head: B.Faludi)

(PHOSPHORUS)

(DICHLOROPHENOXYACETIC ACID)

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Muzeum krt. 4/A)

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1. Department of Phylogenetics and Genetics, Eotvos Lorand
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Authors:

FALUDI, Bela, Dr, Chief
DANIEL, Agnes, Dr
GYURJAN, Istvan

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1/1

11

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Lorand Eotvos University, Budapest, and Editor, "Biologiai Kozlemenyek"
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